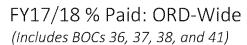
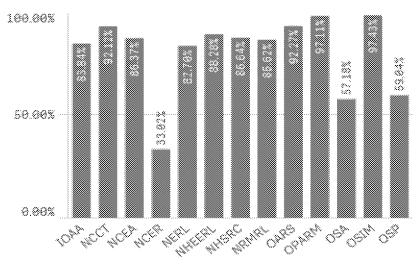


## NRMRL FY17/18 Status of Funds

(Includes Appropriations C, C3, F, and H)

Division Corp/Prog	Budget	Expended Ann	% Expended	
AEMD C	\$3,451,303.00	\$3,057,458.79	88.59%	
GWERD	\$2,659,201.00	\$2,370,883.36	89.16%	
Ю	\$2,982,971.00	\$2,762,502.69	92.61%	· *
LMMD	\$1,953,547.00	\$1,829,734.00	93.66%	<u> </u>
WSD	\$2,912,795.00	\$2,440,104.24	83.77%	9%
Total C	<b>\$</b> 13,959,817.00	12,460,683.08	89.26%	
N 1000 N 1000				
AEMD P	\$2,276,008.00	\$2,104,448.33	92.46%	
GWERD	\$1,185,830.00	\$718,209.74	60.57%	
LMMD	\$3,863,872.00	\$3,159,865.34	81.78%	
WSD	\$3,188,072.00	\$2,618,866.40	82.15%	
Total P	<b>\$</b> 10,513,782.00	8,601,389.81	81.81%	
Grand Total -	<b>\$24,47</b> 3,599.00	\$21,062,072.89	86.06%	





LCO

POS SharePoint Site-Status of Funds
ORD Reporting and Analytics Site-Budget

### NRMRL FY18/19 Status of Funds

(Includes Appropriations C, C3, F, and H)

		(merades rippro	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	y aa. yy		
Division	Corp/ Prog	Budget	Available	% Committed	% Obligated	% Expended
AEMD	С	\$3,113,199.00	\$739,838.62	76.24%	56,39%	29.10%
GWERD		\$3,712,327.00	\$520,313.87	85.98%	46,34%	30.56%
Ю		\$2,236,370.00	\$515,165.39	76.96%	73.30%	20.75%
LMMD		\$2,273,127.00	\$661,097.69	70.92%	57.83%	22.71%
WSD		\$2,375,416.00	\$151,282.10	93.63%	84.07%	49.07%
-	C	\$13,710,439.00	\$2,587,697.67	<b>81.1</b> 3%	61.46%	30.53%
AEMD	P	\$2,445,000.00	(\$16,311.90)	100 67%	39 16%	4.18%
GWERD		\$1,690,500.00	\$209,445.79	87.61%	59.52%	4.70%
LMMD		\$4,265,400.00	\$549,152.04	87.13%	57 33%	1.78%
WSD		\$4,070,100.00	5414,474.07	89.82%	62.39%	3.35%
-	P	<b>\$12,471,00</b> 0.00	\$1,156,760.00	90.72%	55.73%	3.16%
Total	-	\$26,181,439.00	\$3,744,457.67	85.70%	58.73%	17.50%

FY 18/19 Conditional Shading
Parameters

% is greater than or equal to goal

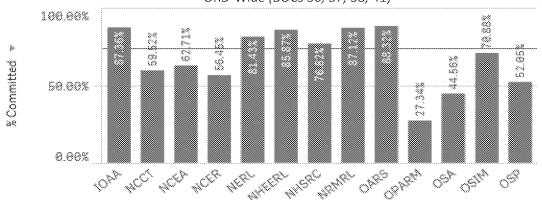
% is within 15% of goal

% is within greater than 15 % of goal

Current Committment goal: 95.05% Current Obligation goal: 75.88%

**Target:** Commit 100% of 2-year funds in 12 months and obligate 100% of funds in 15 months

FY18/19 % Committed ORD-Wide (BOCs 36, 37, 38, 41)

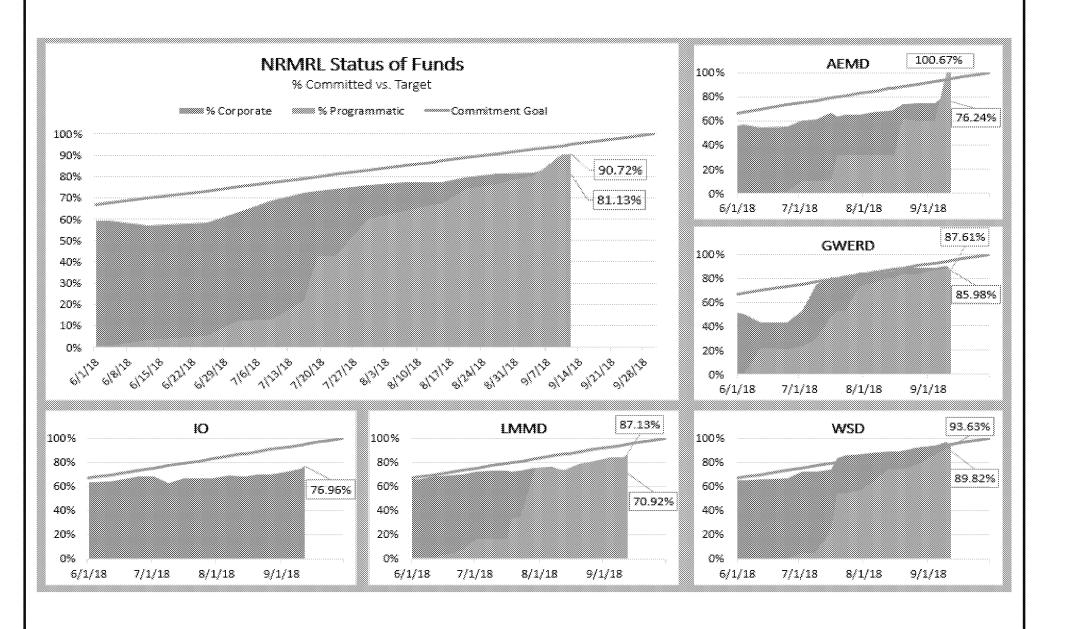


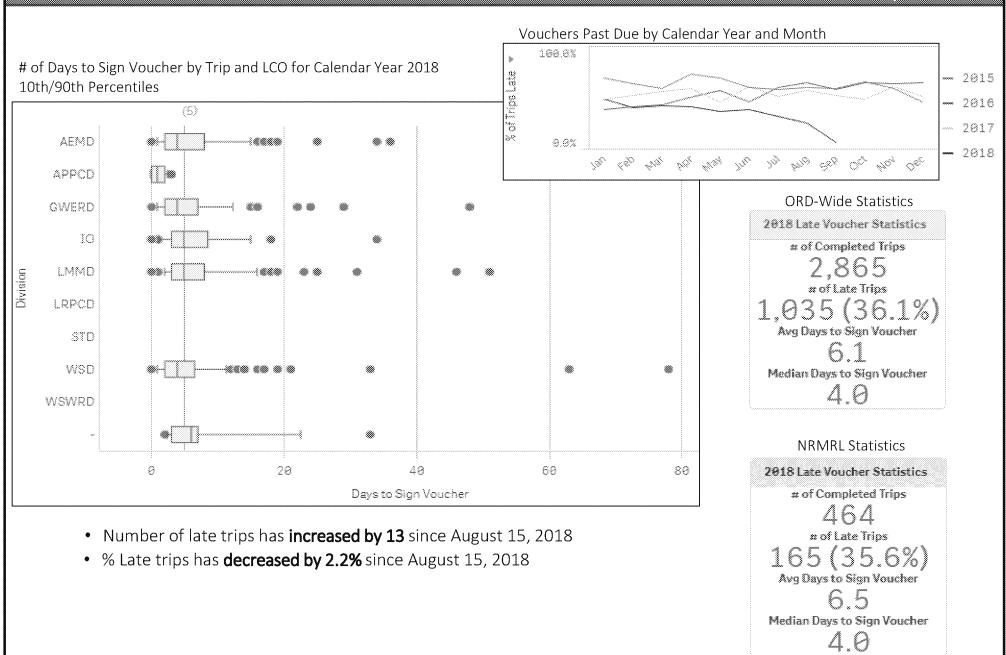
NRMRL has committed 87.12% of 18/19 funds (BOC 36, 37, 38, 41) which is 13.82% above the ORD average.

Avg. % Comm.

(73.30%)

POS SharePoint Site-Status of Funds
ORD Reporting and Analytics Site-Budget





Target: Travel claims submited in Agency's travel system, Concur, within 5 working days after completion of trip

ORD Reporting and Analytics Site-Travel

Top 10 Contracts with ULOs w/out Action in 61+ Days

Contract#	160	Vendor	ULOs w/out Action in 61+ Days
EPC17008	NHEERL	Doyon Management Services	\$1,700,000.00
GS21F176AA/EPG17D0042	8 NERL	IntegriWard, LLC	\$488,000.00
EPC15002	NHSRC	Batelle Memorial Institute	\$362,181.71
EPD15042	NHEERL IOAA, NERL, NHEERL,	Dawson Federal, Inc.	\$329,000.00
EPD10070	NHSRC, NRMRL, OSA, OSP	Alion Science and Technology Corporation	\$243,125.34
EPC17031	NCEA, NERL, OSP NCEA, NERL, NHEERL,	Tetra Tech, Inc.	\$223,321.28
EPW17011	NHSRC, NRMRL, OARS, OSIM	Arctic Slope Mission Services, LLC	\$212,912.25
EPD15016	NCCT, NERL	Southwest Research Institute	\$160,689.00
EPD17017	NCER	Bio-Adhesive Alliance, Inc.	\$145,210.21
EPC16015	NHSRC, NRMRL, OSP	Eastern Research Group, Inc.	\$126,349.24

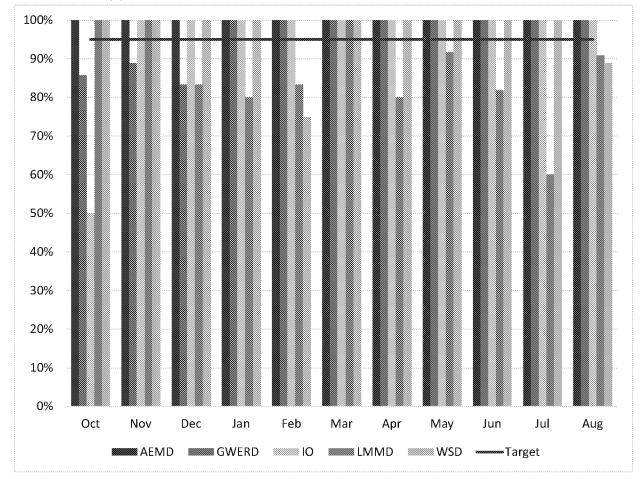
#### NRMRL's at-risk balances on these contracts as of 9-13-18 (per the OARS Analytics Tool):

**EPD10070**- \$0.00 **EPW17011**- \$0.00

**EPC16015**- \$8,354.24 (STD)- NRMRL Response: Jorge Rangel prepared an EAS PR for (PR-ORD-18-01912) submitting a MOD for the deobligation. Mark Cranley rejected the PR. Currently working with D'Andre Boulden to reopen the PR to process deobligation MOD.

ORD Reporting and Analytics Site-NRMRL MBR ORD Reporting and Analytics Site-At-Risk ULOs

#### Percent of Approvals Submitted On Time

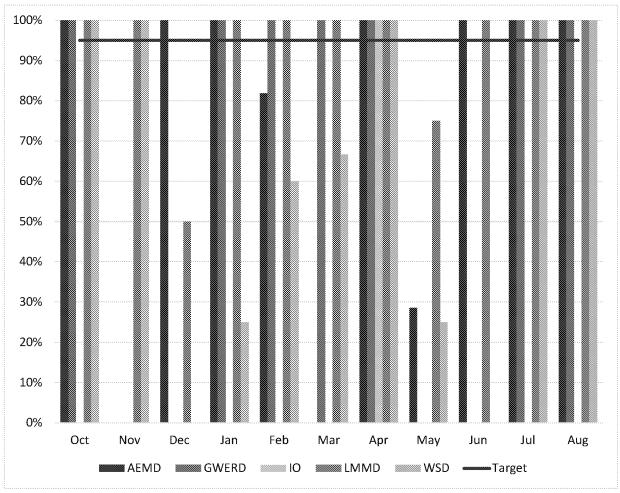


#### Division Details-August 2018

Div	# of Approvals	# On-Time	# late	% On-Time
AEMD	3	3	0	100.0%
GWERD	12	12	0	100.0%
Ю	3	3	0	100.0%
LMMD	11	10	1	90.9%
WSD	9	8	1	88.9%
<b>Grand Total</b>	38	36	2	94.7%

At or above 95% target
Below 95% target

### Percent of Approvals Submitted On Time

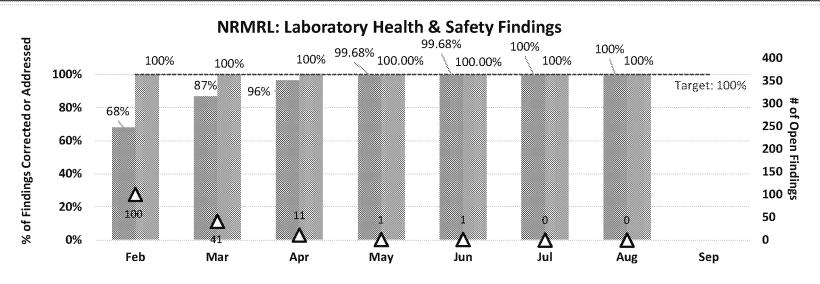


#### Division Details-August 2018

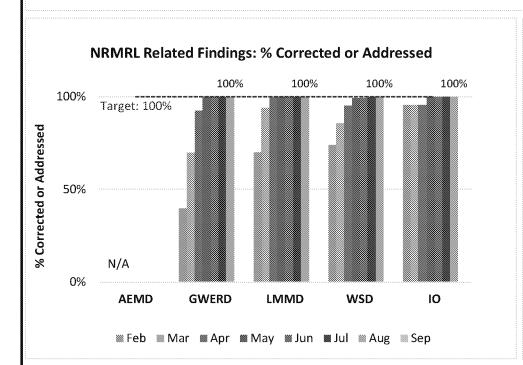
Div	# of Approvers	# On-Time	# leste	% On-Time
AEMD	7	7	0	100%
GWERD	1	1	0	100%
10				
LMMD	2	2	0	100%
WSD	4	4	0	100%
<b>Grand Total</b>	14	14	0	100%

At or above 95% target
Below 95% target

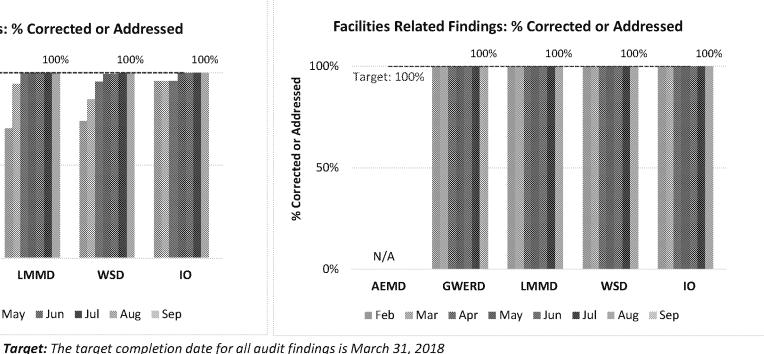
## Laboratory Health and Safety Findings



\*\*\* Facilities Related Findings % corrected or addressed

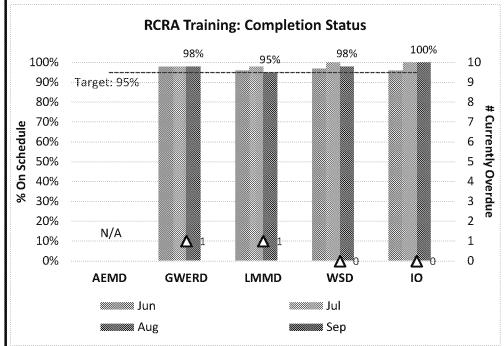


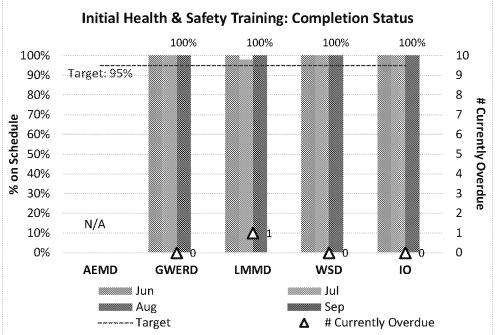
**MRMRL Findings % corrected or addressed** 

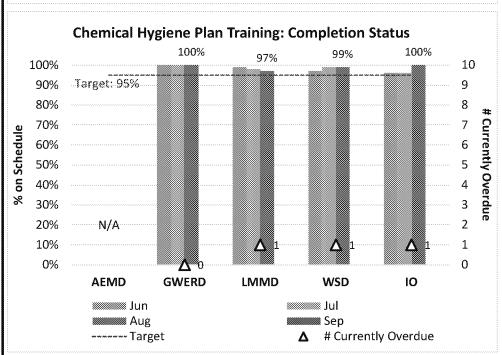


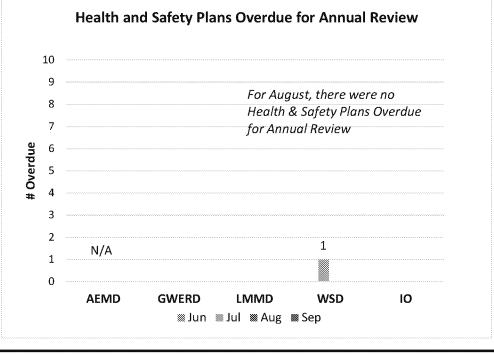
▲ Total # of Unaddressed Open Findings

## Training Completion and Health & Safety Plans

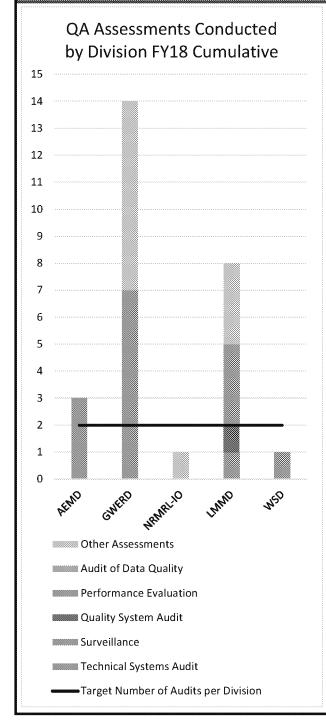


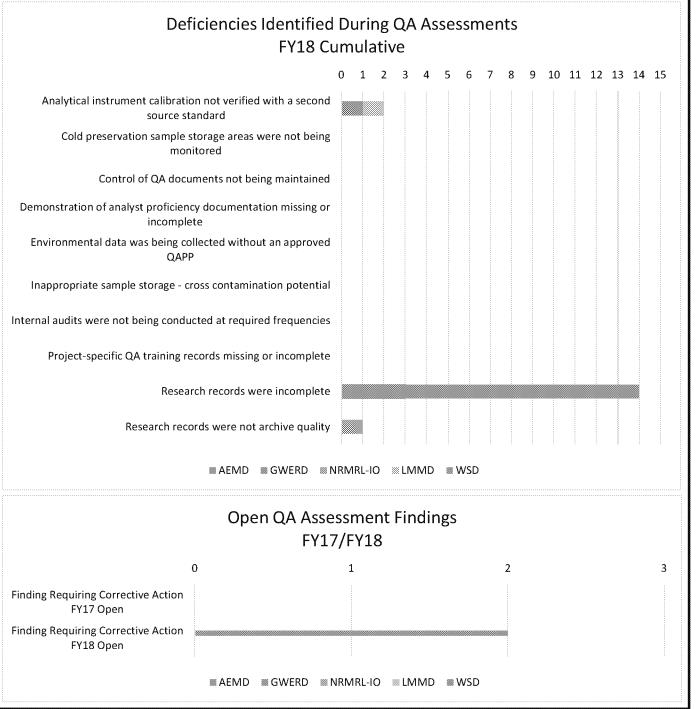






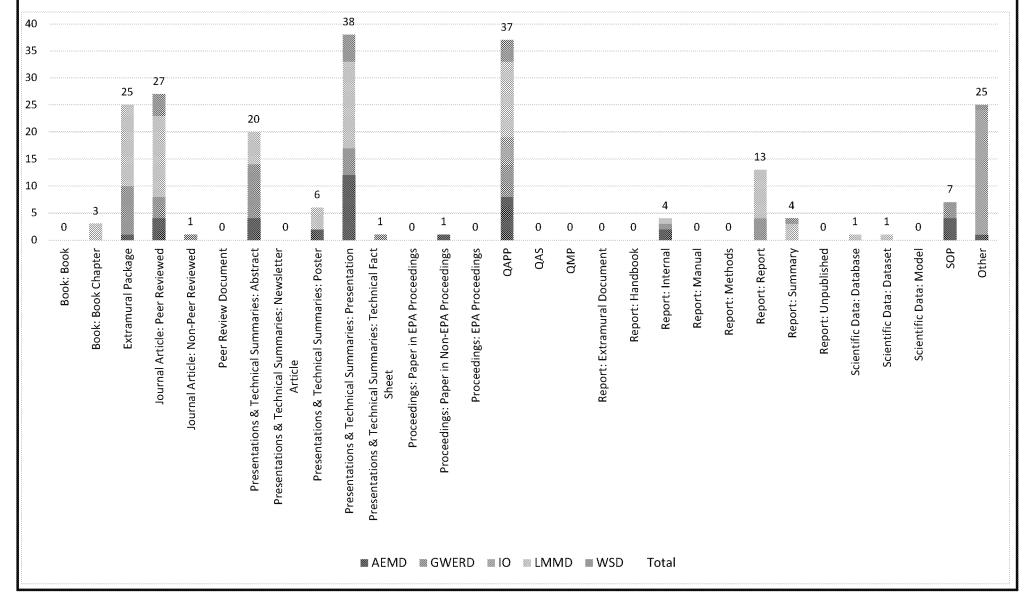
Assessments conjugate their entires and Open Androis



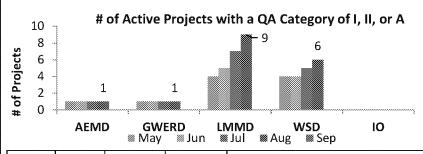


## Quality Assurance

	FY Total	October	November	December	January	February	March	April	May	June	July	August	September
AEMD	171	13	15	3	18	19	21	11	10	8	14	39	
GWERD	149	20	13	6	13	16	10	11	4	6	8	42	
Ю	122	4	1	21	0	5	2	6	0	27	28	28	
LMMD	308	20	11	13	17	23	20	38	35	12	31	88	
WSD	139	15	9	15	8	14	20	8	11	12	10	17	
Total	889	72	49	58	56	77	73	74	60	65	91	214	



# Active Projects - QA Coregory / Trock



## **Column Shading Key:**

Compliant
For Annual QAPP Reviews, greater than 2 months past annual review due date
For QA Audits, greater than 6 months from initial QAPP approval date
For Annual QAPP Reviews, greater than 4 months past annual review due date
For QA Audits, greater than 1 year from initial QAPP approval date

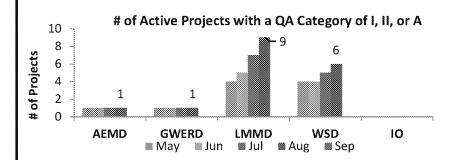
Div	Branch	QA ID#	TLP	Project Title	QA Category	Date Project Identified	Initial QAPP Approval Date	Latest QAPP Approval Date <sup>1</sup>	Latest Annual QAPP Review Date	QA Audit Date
AEMD	DSBB	G-APPCD- 0021103	James Jetter	Cookstove Air Pollutant Emissions and Fuel Efficiency Research	*****	2015-03-04	2015-03-09	2018-04-27		2017-07-25
GWERD	ТАТТВ	G-GWERD- 0031526	Scott Huling	Issue Paper Development for Poly and Perfluoroalkyl Substances (PFASs) in Ground Water: Fundamentals, Ground Water Sampling, Site Characterization, Remediation, and Performance Evaluation	А	2018-01-23	2018-02-28	2018-03-01		2018-07-17
LMMD	ECEB	G-LMMD- 0031756	Michael Gonzalez	Process Intensified Method for the Removal of Perfluorinated Compounds (PFCs) from Source Waters	А	2018-08-02				
LMMD	ECEB	G-LRPCD- 0017808	Marc Mills	Demonstration of Method Performance for Extraction and Analysis of Perfluorinated Chemicals and Their Precursors in Complex Environmental and Biological Matrices	А	2012-08-01	2012-08-01	2018-07-11		See Note 2
LMMD	RTEB	G-LMMD- 0031180	•	Analysis of Samples from Defense Fuel Support Point (DFSP) Melville Naval Station (NAVSTA) Newport Portsmouth, Rhode Island	A	2017-07-10	2017-07-14	2017-07-14	See Note 3	See Note 1
LMMD	RTEB	G-LRPCD- 0030185	Carolyn Acheson	Analysis of Samples from Joint Base Elmendorf-Richardson, Alaska	А	2016-08-15	2016-12-09	2016-12-09	500 Feb. 1	See Notes 2
LMMD	RTEB	G-LMMD- 0031528	Ed Barth	Identification of an Immobilization Technology for PFAS Contamination in Soils	А	2018-02-27	2018-02-27	2018-08-09		
LMMD	RTEB	G-LMMD- 0031684	Diana Bless	Analysis of PFAS in Municipal Solid Waste Landfill (MSWL) Leachate Samples	А	2018-06-14	2018-08-24	2018-08-24		

#### Notes:

#### List continued on next slide

- 1. May include several QAPP revisions
- 2. Project formerly QA Category B and designated QA Category A under latest QAPP revision.
- 3. QAPP in revision.
- 4. TSA cannot be completed since data collection has been completed. ADQ to be conducted.

### Active Projects: QA Category I. II. or A



#### **Column Shading Key:**

	Compliant
	For Annual QAPP Reviews, greater than 2 months past annual review due date
۱	For QA Audits, greater than 6 months from initial QAPP approval date
	For Annual QAPP Reviews, greater than 4 months past annual review due date
	For QA Audits, greater than 1 year from initial QAPP approval date

					QA	Date Project	Initial QAPP	Latest QAPP	Latest Annual	QA Audit
Div	Branch	QA ID#	TLP	Project Title	Category	Identified	Approval Date	Approval Date <sup>1</sup>	QAPP Review Date	Date
LMMD	RTEB	G-LRPCD-	Robyn	Surface Washing Agent Protocol						
LIVIIVID	KIED	0010539	Conmy	Development	A	2010-10-01	2011-01-06	2016-02-26	2017-10-31	2015-06-05
LMMD	RTEB	G-LRPCD-	Robyn	Validation of Small-Scale Laboratory Test						
LIVIIVID	KILD	0014866	Conmy	Dispersant Effectiveness Ranking	Α	2010-06-08	2010-07-21	2017-01-10	2018-01-19	2014-06-24
LMMD	RTEB	G-LRPCD-	Robyn	Biodegradability of Dispersants and						
LIVIIVID	KILD	0015045	Conmy	Dispersed Oil at Two Temperatures	А	2010-08-18	2010-10-20	2013-12-16	2017-10-31	2011-05-05
WSD	DWSB	G-WSD-	Nicholas	NRMRL Provision of Analytical Support to						
VV 3D	DVV3B	0031759	Dugan	States, Municipalities, and EPA Regions	А	2018-06-22				
WSD	DWSB	G-WSD- 0031633	i xinivia	Environmental Life Cycle Assessment and Cost Analysis of Atmospheric Water Generation: Potential Alternative Water Source Implications	A	2018-04-13	2018-05-04	2018-05-04		
WSD	DWTDB	G-WSD- 0031186	Craig Patterson	Effectiveness of Point of Entry Systems to Remove Select Per- and Poly-fluoroalkyl Substances from Drinking Water	А	2017-05-12	2017-07-21	2018-08-20		use factor d
WSD	DWTDB	G-WSD- 0031654	LJonathan	Removal of Perfluoroalkyl Substances from Drinking Water using Granular Activated Carbon and Anion Exchange	A	2018-05-18	2018-07-27	2018-07-27		
WSD	D DWSB G-WSD- 0031741 Sanan		Sanan	Development of Analytical Methods for Measuring Perfluroakyl Substances in Drinking Water and other Matrices	А	2018-07-25	2018-08-28	2018-08-28		
WSD	WSD DWTDB WSWRD- Schock C		Michael Schock	Morphological, Mineralogical, and Chemical Characterization of Pipe Scales from Flint, Michigan and Sebring, Ohio	A	2016-03-11	2016-05-26	2016-05-26	2017-10-16	2016-07-13

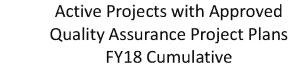
#### Notes:

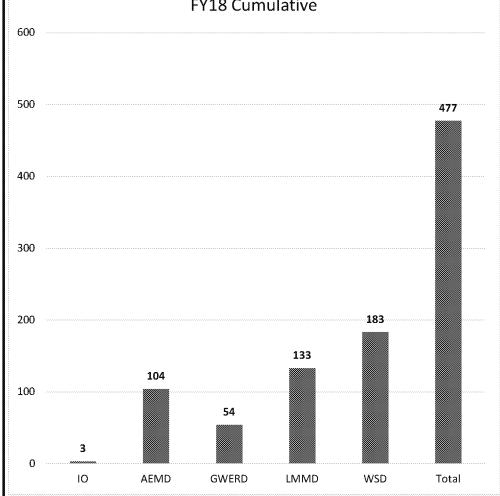
- 1. May include several QAPP revisions.
- 2. Project formerly QA Category B and designated QA Category A under latest QAPP revision.
- 3. QAPP in revision.
- 4. TSA cannot be completed since data collection has been completed. ADQ to be conducted.

# Quality Assurance

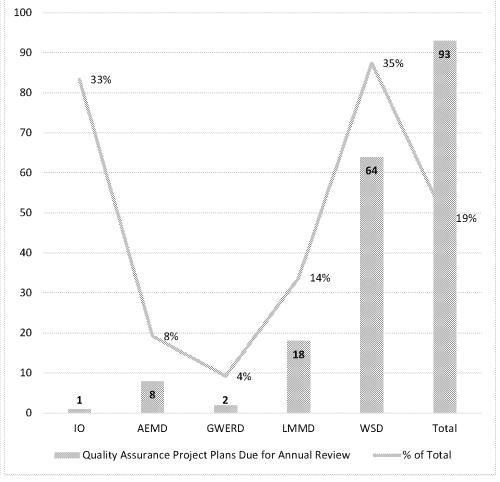


	October	November	December	January	February	March	April	May	June	July	August	September
								0	0	0	1	
)								8	6	8	8	
D								1	0	1	2	
)								17	16	16	18	
								39	43	35	64	
								65	65	60	93	

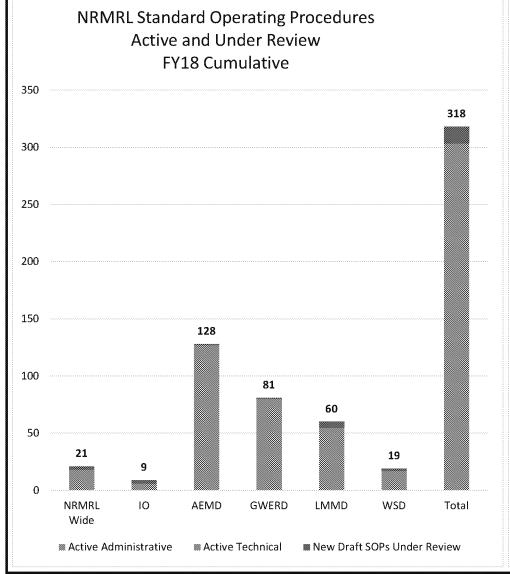


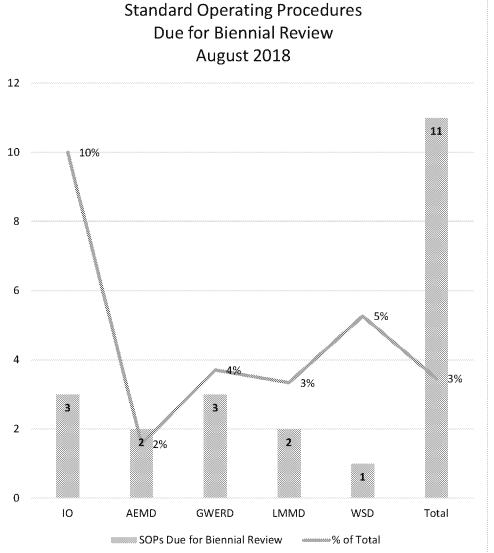


# Quality Assurance Project Plans Due for Annual Review August 2018

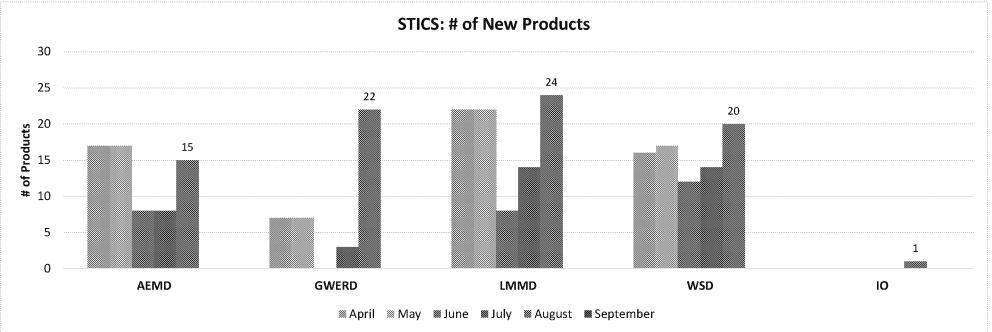


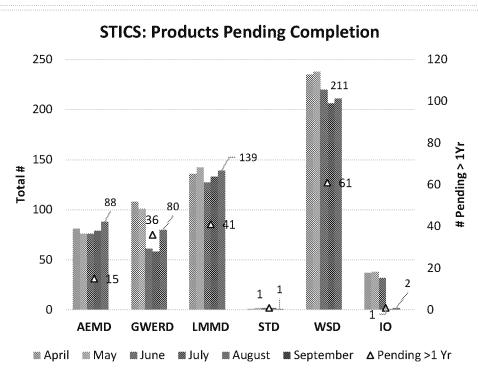
	October	November	December	January	February	March	April	May	June	July	August	September
AEMD								3	4	3	3	
GWERD								5	2	3	2	
10								0	2	2	3	
LMMD								6	2	2	2	
WSD								1	1	1	1	
Total								15	11	11	11	

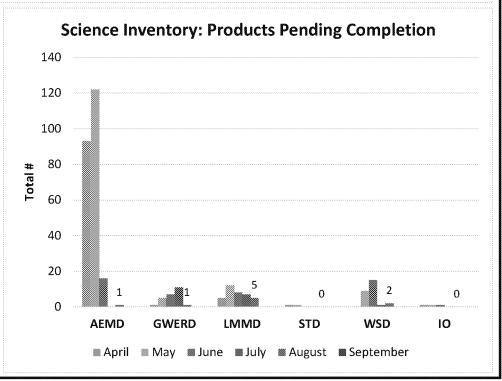




## STICS and Science Inventory







STICS: New Products b	y Category (August)
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Product Category	<u>AEMD</u>	GWERD	<u>10</u>	LMMD	WSD	NRMRL
Assessment Document						
Book/Book Chapter						
Book						
Book Chapter				1		1
Journal Article						
Non-Peer Reviewed						
Peer Reviewed	2	4		4	4	14
Presentations and Technical Summaries						
Presentation	6	5	1	6	10	28
Abstract	3	10		3	4	20
Technical Fact Sheet		2				2
Newsletter Article						
Poster	1				1	2
Proceedings						
Paper in EPA Proceedings						
Paper in Non EPA Proceedings						
EPA Proceedings						
Reports						
Report		1		5		6
Internal Report	2			3		5
Unpublished Report						
Summary	1				1	2
Extramural Document						
Handbook						
Manual						
Methods						
Scientific Data						
Database				1		1
Dataset				1		1
Model						
Total	15	22	1	24	20	82

	STICS: Pending	Products by	Category (	(Cumulative)	
--	----------------	-------------	------------	--------------	--

Product Category	<u>AEMD</u>	GWERD	<u>10</u>	LMMD	STD	WSD	NRMRL
Assessment Document							
Book/Book Chapter							
Book							
Book Chapter	1	6	**************************************	3		6	16
Journal Article							
Non-Peer Reviewed				2		4	6
Peer Reviewed	19	31	1	61	1	92	205
Presentations and Technical Summaries							
Presentation	46	9	1	15		92	163
Abstract	3	18		29		5	55
Technical Fact Sheet		3		1			4
Newsletter Article		1					1
Poster	6			5		3	14
Proceedings							
Paper in EPA Proceedings		1					1
Paper in Non EPA Proceedings	3			4		3	10
EPA Proceedings							
Reports							
Report	4	6		10		3	23
Internal Report	3	3		3		1	10
Unpublished Report	1	1					2
Summary	1	1				2	4
Extramural Document							
Handbook							
Manual	1			1			2
Methods							
Scientific Data							
Database				1			1
Dataset				1			1
Model				3			3
Tota	al 88	80	2	139	1	211	521

STICS: Products Pending >1 Yr by Category (Cumulative)
--

Product Category	<u>AEMD</u>	GWERD	<u>10</u>	<u>LMMD</u>	<u>STD</u>	WSD	NRMRL
Assessment Document							
Book/Book Chapter							
Book							
Book Chapter	1	5		1		5	12
Journal Article							
Non-Peer Reviewed				2		2	4
Peer Reviewed	5	16	1	22	1	41	86
Presentations and Technical Summaries							
Presentation	6			3		8	17
Abstract		6		1		1	8
Technical Fact Sheet		1		1			2
Newsletter Article		1					1
Poster				4			4
Proceedings							
Paper in EPA Proceedings		1					1
Paper in Non EPA Proceedings				2			2
EPA Proceedings							
Reports							
Report	1	2		2		3	8
Internal Report	1	2				1	4
Unpublished Report		1					1
Summary		1					1
Extramural Document							
Handbook							
Manual	1			1			2
Methods							
Scientific Data							
Database							
Dataset							
Model				2			2
Tota	15	36	1	41	1	61	155



# Journal Article Publication: ORD-wide FY18

Slide from OPARM LCO-Level MBR

# 466 - 242 - 231

Number of Published peer reviewed journal articles

↓ 224

Number of peer reviewed journal articles without associated data

Number of peer reviewed journal articles with associated data



Number of peer reviewed journal articles that <u>should</u> have data published, but <u>don't</u>

Number of peer reviewed journal articles with published datasets

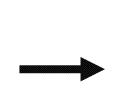
\*Report pulled 9/5/2018
September publications excluded



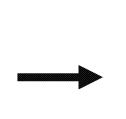
# Journal Article Publication: NRMRL FY18

Slide from OPARM LCO-Level MBR

83



55



Number of Published peer reviewed journal articles



28

Number of peer reviewed journal articles without associated data

Number of peer reviewed journal articles with associated data



Number of peer reviewed journal articles that should have data published, but don't

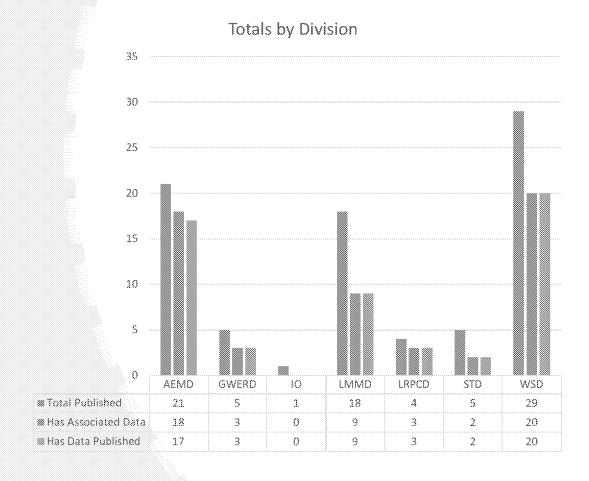
Number of peer reviewed journal articles with published datasets

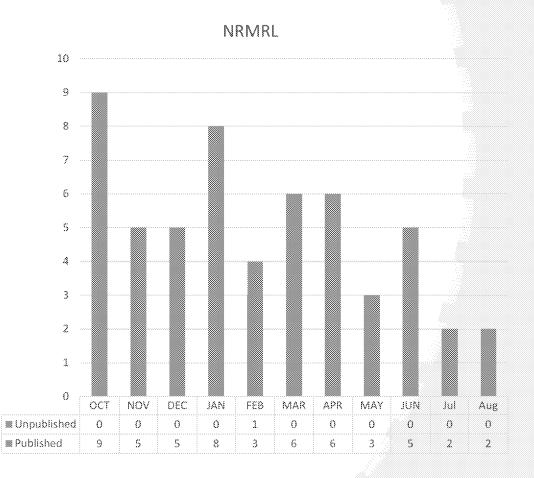
\*Report pulled 9/5/2018
September publications excluded



# Journal Article Publication: NRMRL FY18

Slide from OPARM LCO-Level MBR







# Journal Article Publication: ORD-wide FY17

Slide from OPARM LCO-Level MBR

# 605 - 316 - 252

Number of Published peer reviewed journal articles

**↓** 89

Number of peer reviewed journal articles without associated data

Number of peer reviewed journal articles with associated data



64

Number of peer reviewed journal articles that <u>should</u> have data published, but <u>don't</u>

Number of peer reviewed journal articles with published datasets

\*Report pulled 9/5/2018



# Journal Article Publication: NRML FY17

Slide from OPARM LCO-Level MBR

**125** →

74

**→** 

Number of Published peer reviewed journal articles



51

Number of peer reviewed journal articles without associated data

Number of peer reviewed journal articles with associated data



2

Number of peer reviewed journal articles that should have data published, but don't

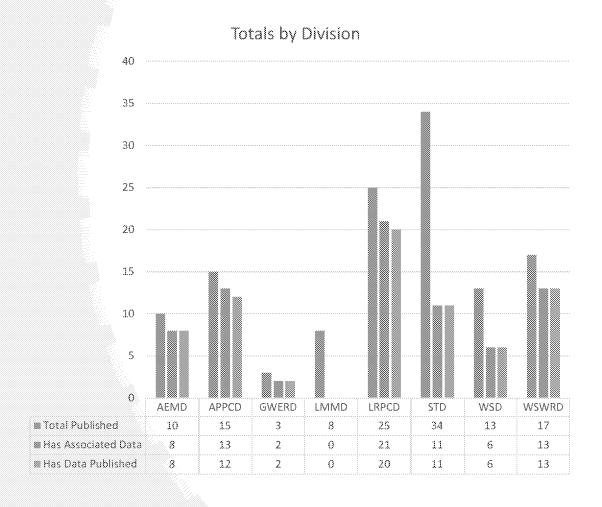
Number of peer reviewed journal articles with published datasets

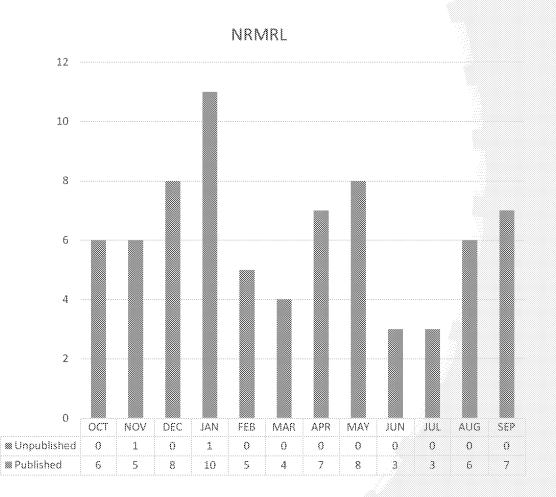
\*Report pulled 9/5/2018



# Journal Article Publication: NRMRL FY17

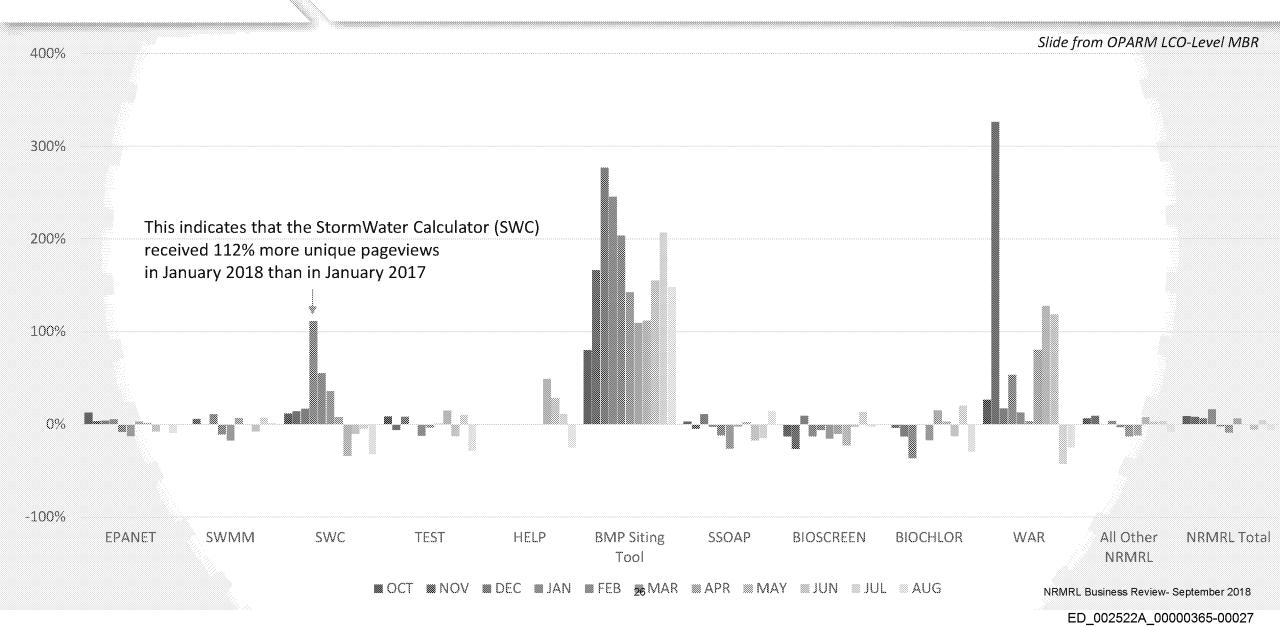
Slide from OPARM LCO-Level MBR

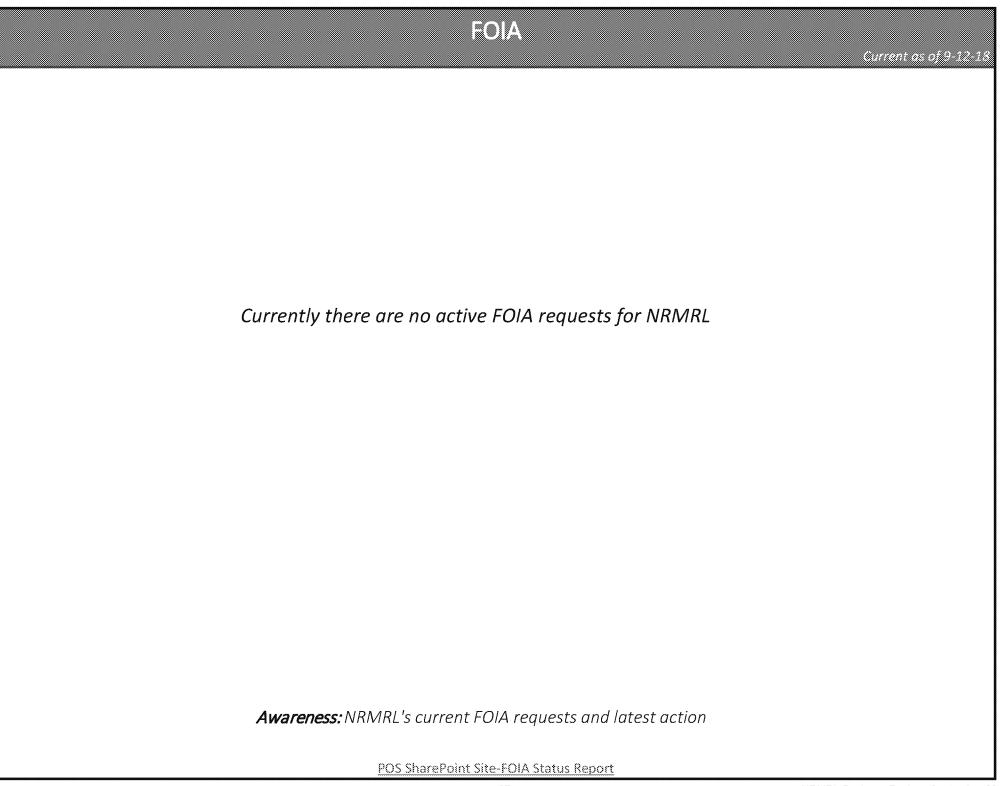






# Change in NRMRL Unique Pageviews since FY17





Project (C		Product Title	Cate	2000 C		Property of	Product Sub-	Peer Review Type (External)	Peer Review Type (Internal)
CIVA-3	CIVA- 3.5	The Smart urban designer (SUD)	Q4 2018	Yingping Yang	WSD	Published Report		Journal Review by refereed scientific journal; External Letter Review by experts from outside of EPA	Technical Review by scientists in EPA Lab
EM-1	EM-1.8	Relationship between reservoir methane emissions and easily measured reservoir and watershed characteristics	Q4 2018	Jake Beaulieu	WSD	Journal	Peer-Reviewed Journal	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab
SEM-2	SEM- 2.3	Perspective Analysis of Emerging Natural Gas based Technology Options for Electricity Production	Q4 2018	Gurbakhash Bhander	AEMD	Journal	Peer-Reviewed Journal	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab
SHC3.62	SHC 3.62.2	Report on screening of two potential reference oils for dispersant effectiveness, chemical characterization and toxicity.	Q4- <del>2018</del> Q4 2019	Robyn Conmy	LMMD	Internal Report		None	Technical Review by scientists in EPA Lab
SHC3.62	SHC 3.62.3	Report evaluating gasoline composition, including expanded information for state agency use.	Q4 2018	James Weaver	GWERD	Published Report	Report	External Letter Review by experts from outside of EPA	Technical Review by scientists in EPA Lab
SSWR6.01	SSWR6 .01C	[6.01C.2] Design and operation of a pipe loop rig to study the chemical exposure in a drinking water conveyance system including the distribution system and premise plumbing	Q2 2018	Darren Lytle	WSD	Journal	Peer-Reviewed Journal	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab

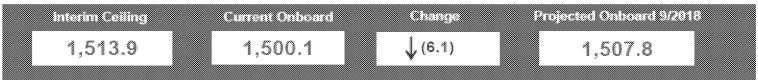
Awareness: Products requiring ANP review and level of peer review

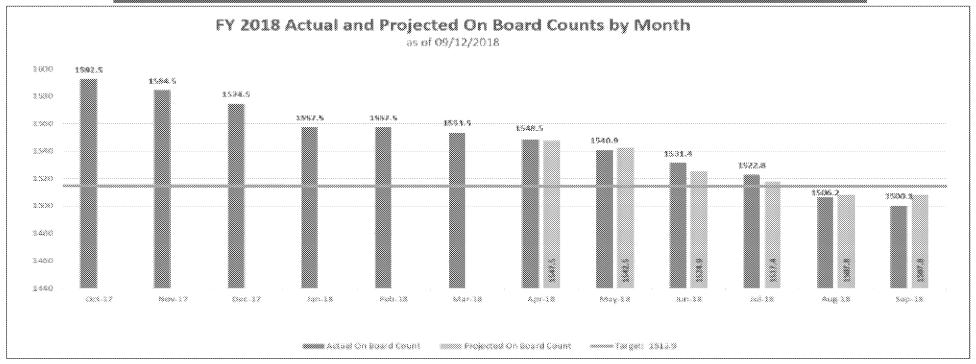
NRMRL RAP Products & Outputs Site

Project ID	Task ID	Product Title	Date	Propositet Caratesian	o e de la companya de	Preduct Type	Product Sub-Type	ANTES	Peer Review Type (External)	Peer Review Type (Internal)
CSS18.03	CSS18.03 .01	TSCA Chemical Manufacturing Emissions Database	Q4 2018	David Meyer	LMMD	Data	Database	No	None	Technical Review by scientists in EPA Lab; Other (please specify below); Given this work is intended to support TSCA activities, members of OPPT's Risk Assessment Division will be invited to review the data.
EM-2	EM-2.1	Describing SVOC emissions from trucks operating on biodiesel fuel blends	Q4 2018	Michael Hays	AEMD	Journal	Peer- Reviewed Journal	No	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab
EM-2	EM-2.6	Brown carbon optical and chemical characterization of PM from primary and secondary sources	Q1 2018	Amara Holder	AEMD	Journal	Peer- Reviewed Journal	No	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab
SHC1.61	SHC 1.61.5	Next Generation Tools Gap Analysis	Q4 2018	Brian Dyson	LMMD	Published Report	Report	No	Other (please specify below); Gratuitous external peer review planned.	Technical Review by scientists in EPA Lab
SHC3.61	SHC 3.61.2	Comparative Evaluation of Contaminant Mass Flux and Groundwater Flux Measurements in Fractured Rock Using Passive Flux Meters	Q4 2018	Michael Brooks	GWERD	Published Report	Report	No	External Letter Review by experts from outside of EPA	Technical Review by scientists in EPA Lab
SHC3.62	SHC 3.62.1	4.Report on wave tank simulations characterizing the effect of dispersant on dispersion effectiveness during surface and deep ocean spills, an FOSC decision support guide.	Q4 2018	Robyn Conmy	LMMD	Published Report	Report	No	External Letter Review by experts from outside of EPA	Technical Review by scientists in EPA Lab; Other (please specify below); Reviewed by OLEM OEM technical staff in addition to ORD
SHC3.63	SHC 3.63.1	CDDPath: A Method for Quantifying the Loss and Recovery of Construction and Demolition Debris in the United States	Q4 2018	Briana Niblick	LMMD	Journal	Peer- Reviewed Journal	No	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab
SSWR6.01	SSWR6.0 1C	[6.01C.2] Design and operation of a pipe loop rig to study the chemical exposure in a drinking water conveyance system including the distribution system and premise plumbing	Q2 2018	Darren Lytle	WSD	Journal	Peer- Reviewed Journal	Yes	Journal Review by refereed scientific journal	Technical Review by scientists in EPA Lab

ORD Mission Measures: 87.5% of APR Products will go through external to EPA peer review; 25% of key products (APR) delivered by second quarter

NRMRL RAP Products & Outputs Site





- August 2018 includes the Actual VERA VSIP Separations
- August to September Actual Attrition = 6.1 onboard FTE
- September Projections:
  - Unknown attrition for 9/2018 = 0 bodies which is offset by the 6 External Hires.
  - Includes 6 External SRO Approved Planned Hires (EOD dates 9/30/2018).

#### **ORD Mission Measure**

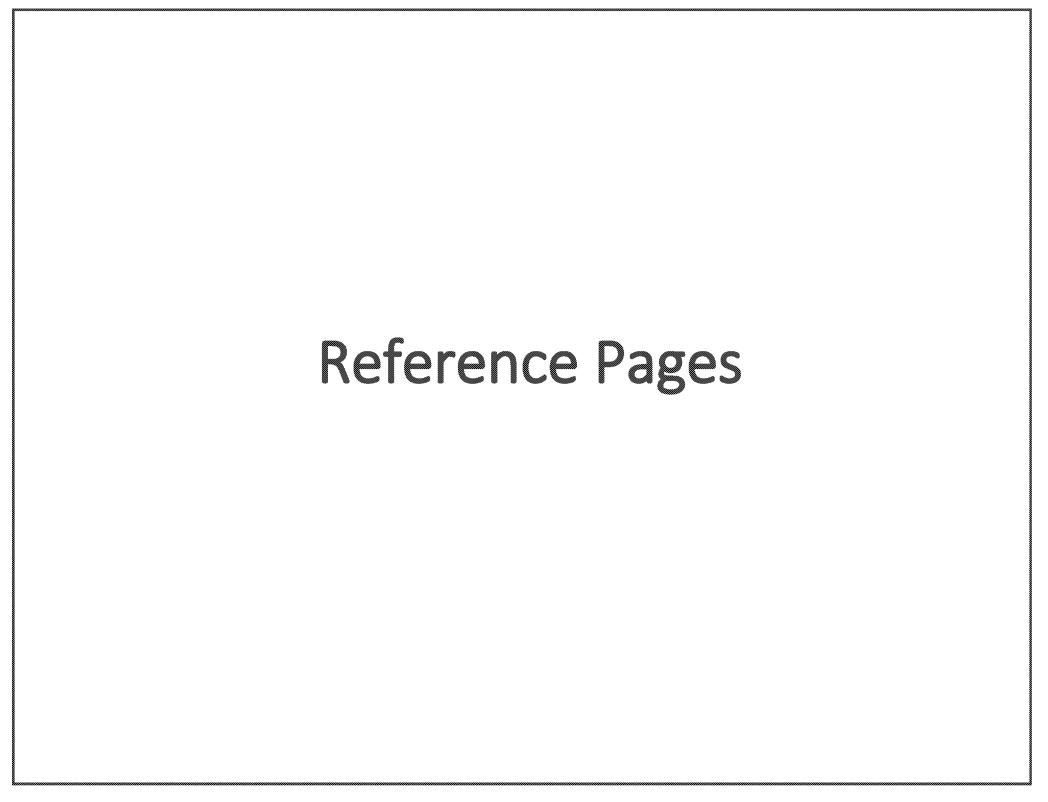
ORD Reporting and Analytics Site-NRMRL MBR

Responsibilities/Awtivities/Tasks  Ada: NRMRL Awards Ceremony and Picnic	9/25/2018	9/25/2018	Awards	Kasper, Sandy	Ю
Cutoff Date for reprogramming documents that require Compass processing for ALL FUNDS	3/23/2016	3/23/2010	Awai us	Kasper, Sandy	10
FY17/18, FY18/19, etc.)	9/12/2018	9/12/2018	Budget	Pompilio, Lisa	POS
gency Weekly Sweep	9/6/2018	9/6/2018	Budget	Pompilio, Lisa	POS
gency Weekly Sweep	9/13/2018	9/13/2018	Budget	Pompilio, Lisa	PO:
sgency Weekly Sweep	9/20/2018	9/20/2018	Budget	Pompilio, Lisa	PO:
sgency Weekly Sweep	9/27/2018	9/27/2018	Budget	Pompilio, Lisa	PO:
II IA submissions after this date require SRO request for priority handling and written					
ommitment from other Agency to complete and return package NLT Sept. 27th	9/7/2018	9/7/2018	Budget	Pompilio, Lisa	PO:
ast BAS Reprogramming Cycle for ALL FUNDS closes. Last day to clean up anticipated					
lefactos.	9/14/2018	9/14/2018	Budget	Pompilio, Lisa	PO:
completion of bi-annual COR recertification			Extramural		PO
Report status of completion of mandatory training due end of FY			Human Resources	Angel, Michelle	PO
Deadline for 2018 Mandatory Trainings	9/30/2018	9/30/2018	Human Resources International	Angel, Michelle	PO
eptember 8-December 17. International Travel-Richard Baldauf (Warsaw, Poland)			Travel	Kasper, Sandy	10
DRD All-Hands Meeting	9/26/2018	9/26/2018	Meeting	Kasper, Sandy	10
rugust 15 to September 11. StRAP Refresh: EPA Review: Each StRAP will be reviewed					
oncurrently by LCOs and the appropriate EPA partners			Programmatic	Hadley, Angela	RPC
eptember 25. StRAP Refresh- 2nd draft StRAP: Each NPD will complete a full written draft of					
ach ORD Program with outputs			Programmatic	Hadley, Angela	RPC
ubmit NRMRL's end-of-year product and output status to ORD			Programmatic	Hadley, Angela	RPC
eptember 26-October 2. StRAP Refresh-IOAA Final Review: Each StRAP will be reviewed by he IOAA.			Programmatic	Hadley, Angela	RPC
Provide Q4 updates of RAP product & output status	9/14/2018	9/14/2018	Programmatic	Hadley, Angela	RPC
rief NRMRL Senior Management & Communications Director on Q4 updates of RAP					
roduct & output status			Programmatic	Hadley, Angela	RPC
eptember 12-25. StRAP Refresh-NPD Revision of 1st draft: NPDs incorporate EPA Program					
Office, Region, and ORD LCO comments and suggestions			Programmatic	Hadley, Angela	RPC
ebruary 19-September 11. StRAP Refresh-EPA Partner Engagement: NPDs meet with					
Program Offices and Regional Offices.			Programmatic	Hadley, Angela	RPC
Call for Capital Equipment proposals from Divisions for upcoming FY (projected)			Property	Jackson, Suzanne	PO

POS SharePoint Site-Home

# **Upcoming Activities**

10/24/2018 10/23/2018	10/11/2018 10/24/2018	Awards Awards Budget Communications	Angel, Michelle Kasper, Sandy Kasper, Sandy Pompilio, Lisa Walling, Joyce Kasper, Sandy Angel, Michelle Hubbell, Eric Kasper, Sandy	POS IO IO POS IO POS POS
10/24/2018 10/23/2018	10/24/2018 10/23/2018	Awards  Budget Communications  Conference Human Resources Human Resources International Travel	Kasper, Sandy Pompilio, Lisa Walling, Joyce Kasper, Sandy Angel, Michelle Hubbell, Eric	POS IO IO POS POS
10/23/2018	10/23/2018	Budget Communications Conference Human Resources Human Resources International Travel	Pompilio, Lisa Walling, Joyce Kasper, Sandy Angel, Michelle Hubbell, Eric	POS IO IO POS POS
		Communications  Conference Human Resources Human Resources International Travel	Walling, Joyce Kasper, Sandy Angel, Michelle Hubbell, Eric	IO IO POS POS
		Conference Human Resources Human Resources International Travel	Kasper, Sandy Angel, Michelle Hubbell, Eric	IO POS POS
10/1/2018	10/3/2018	Human Resources Human Resources International Travel	Angel, Michelle Hubbell, Eric	POS POS
		Human Resources International Travel	Hubbell, Eric	POS
		International Travel		
		Travel	Kasper, Sandy	10
		International		
		Travel	Kasper, Sandy	10
		International Travel	Kasper, Sandy	10
		International Travel	Kasper, Sandy	10
		International Travel	Kasper, Sandy	10
10/15/2018	10/17/2018	Meeting	Kasper, Sandy	10
10/30/2018	10/30/2018	Meeting	Kasper, Sandy	10
		Programmatic	Hadley, Angela	RPC
		Programmatic	Hadley, Angela	RPC
		Programmatic	Hadley, Angela	RPC
		QA	Jones, Steven	LSA
		5.0000000000000000000000000000000000000	Control	
***************************************		Conference	Kasper, Sandy	10
		Conference	Kasper, Sandy	10
		Ethics	Angel, Michelle	РО
		Extramural		РО
		Human Resources	Angel, Michelle	РО
		International Travel	Kasper, Sandy	10
		December 1	Hadley, Angela	RPC
	10/30/2018 10/30/2018 58en 8006 11/11/2018	11/11/2018 11/15/2018 11/27/2018 11/29/2018	International Travel International International Travel International International Travel International In	International Travel Kasper, Sandy Kasper, Sandy Meeting Kasper, Sandy Programmatic Hadley, Angela Programmatic Hadley, Angela Programmatic Hadley, Angela Jones, Steven  Start Bate International International Travel Human Resources International Travel Hadley, Angela Human Resources International Travel Hadley, Angela Hadley, Angela Hadley, Angela Hadley, Angela



# Travel Vouchers: Past Due (Drill Down on ORD Reporting and Analytics Site)

- 1. Navigate to the ORD Reporting and Analytics Site Travel App
- 2. Locate the table titled "Vouchers Past Due by Month for Calendar Year 2018"
- 3. Expand the table by hovering your mouse over the table until the symbol below becomes visible:

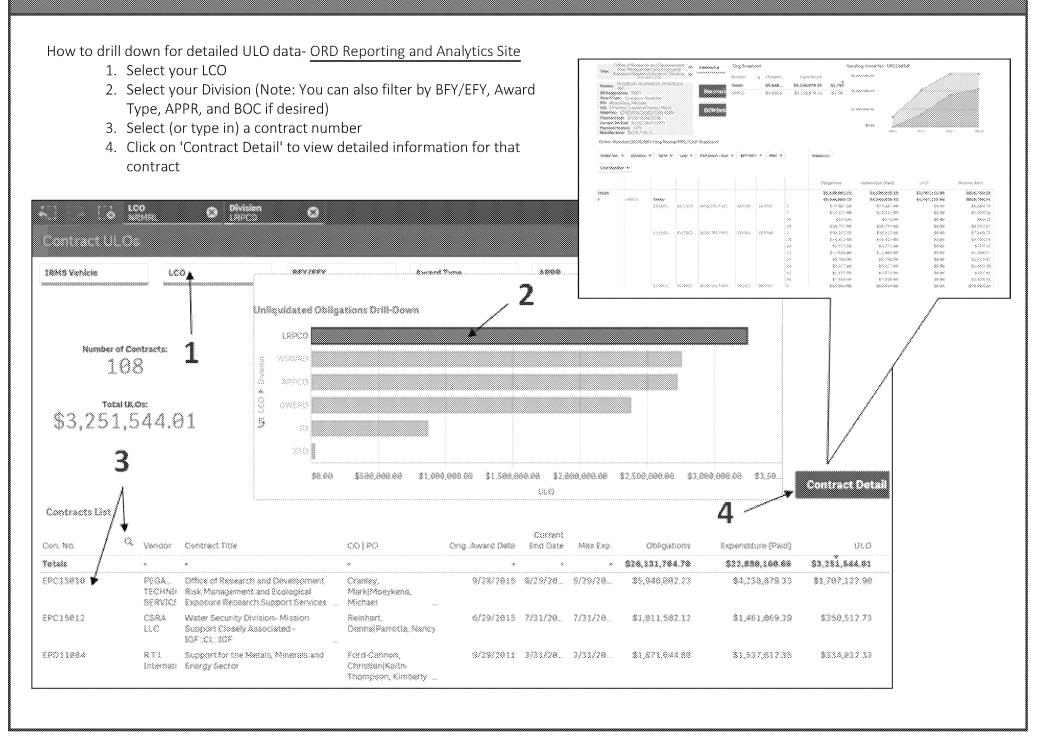


- 4. Click on the symbol to expand the table
- 5. From here, you can expand/collapse the pivot table to access late voucher statistics by month, division, and traveler (see below)

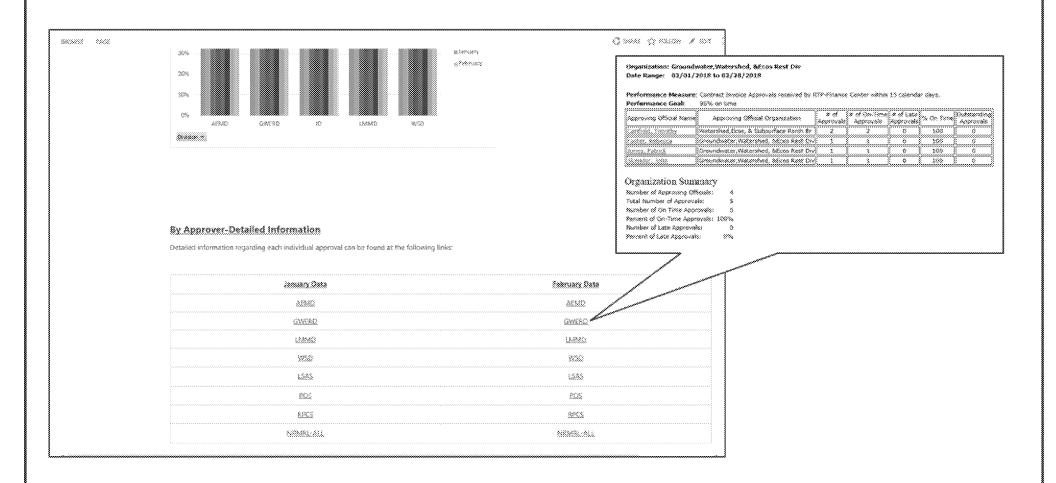
#### Vouchers Past Due by Month for Calendar Year 2018

	# of Trips	Number of Late Trips	14-29 Days Past Return Date	30+ Days Past Return Date	Median Days to Sign
Totals	188	39	9	3	4
0 Jan	40	19	5	3	5
⇔ Feb	36	14	4	0	4.5
◆ NRMRL	36	14	4	8	4.5
♦ -	1	8	8	8	3
AEMD	1	8	0	8	1
⊕ APPCD	1	8	0	8	3
	9	4	1	8	4
© 10	2	8	8	8	\$
GILLILAND, ALICE	1	8	8	8	5
MULLIN, CYNTHIA	1	9	8	8	5
⊕ LMMD	15	6	1	8	5
⊕ WSD	7	4	2	8	8
⊕ Mar	32	6	8	8	3

# Contract ULOs (Drill Down on ORD Reporting and Analytics Site)



## How to Access Invoice Approval Info (POS SharePoint Site)



How to access detailed invoice approval rate information on POS SharePoint Site:

- 1. Navigate to Contract Invoice and IA Approvals Page
- 2. Scroll down to the bottom of the page
- 3. Click a link to access detailed approval information at CDW